

AMENDMENTS TO THE CLAIMS

1. **(Previously Presented)** A process of preparing a solvent based coating composition comprising mixing
  - A) at least one toner base comprising an acrylic polyol, a cellulose resin, a polyester polyol, and a pigment,
  - B) at least one connector base comprising at least one resin compatible with the resins mentioned in toner base A), and
  - C) at least one reducer base free of resins and pigments.
2. **(Previously Presented)** The process according to claim 1, wherein the compatible resin in the connector base (B) is selected from an acrylic polyol, a cellulose resin, a polyester polyol, a polyurethane polyol, a vinyl resin, a polyisocyanate, and/or mixtures thereof.
3. **(Previously Presented)** The process according to claim 1, wherein the toner base (A) comprises at least 25 wt. % on solids of resins and connector base (B) comprises at most 75 wt. % on solids of resins.
4. **(Previously Presented)** The process according to claim 1, wherein the toner base (A) and connector base (B) together comprise the following resins:
  - 10 - 40 wt.% on solids of cellulose resin,
  - 25 - 60 wt.% on solids of acrylic polyol,
  - 15 - 45 wt.% on solids of polyester polyol, and
  - 0 - 20 wt.% on solids of a compatible resin,the sum of the wt.% indicated for the resins always being 100 wt.%.
5. **(Previously Presented)** The process according to claim 1, wherein the connector base (B) comprises the same type of resins as toner base (A).

6. **(Previously Presented)** The process according to claim 1, wherein the connector base (B) comprises the same resins as toner base (A).
7. **(Previously Presented)** The process according to claim 1, wherein the process additionally comprises the step of mixing a cross-linker base (D) with toner base (A), connector base (B), and reducer base (C).
8. **(Previously Presented)** The process according to claim 7, wherein the cross-linker base (D) comprises an isocyanate hardener.
9. **(Currently Amended)** ~~The coating composition~~ A process according to claim 43 ~~wherein said 1 wherein the~~ coating composition prepared is a base coat composition.
10. **(Currently Amended)** ~~The coating composition~~ A process according to claim 43 ~~wherein said 1 wherein the~~ coating composition prepared is an interior coating composition.
11. **(Currently Amended)** A Mmethod of refinishing a car using the comprising preparing a base coat composition according to the process of claim 9 and applying the base coating composition to a car.
12. **(Currently Amended)** A Mmethod of finishing or refinishing the interior of a car using the comprising preparing an interior coating composition according to the process of claim 10 and applying the interior coating composition to an interior automotive part.
13. **Cancelled.**

RESPONSE

In the office action, claims 1-13 were pending. Claim 13 has been cancelled herein. Applicants acknowledge that claims 1-8 are deemed allowable in the office action.

Claims 9-13 are rejected under 35 U.S.C. 103(a) as being unpatentable over Epple et al. (U.S. Patent No. 6,258,897) in view of "*Cellulose Esters, Organic Esters*", Gedon et al., Kirk-Othmer Encyclopedia of Chemical Technology (1993). This rejection is respectfully traversed.

As stated above, claim 13 is cancelled. Claims 9-12 are herein amended to overcome the concerns set forth in the office action.

Applicants respectfully request reconsideration of the rejected claims and a finding that the claims are in condition for immediate allowance.

Respectfully submitted,

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